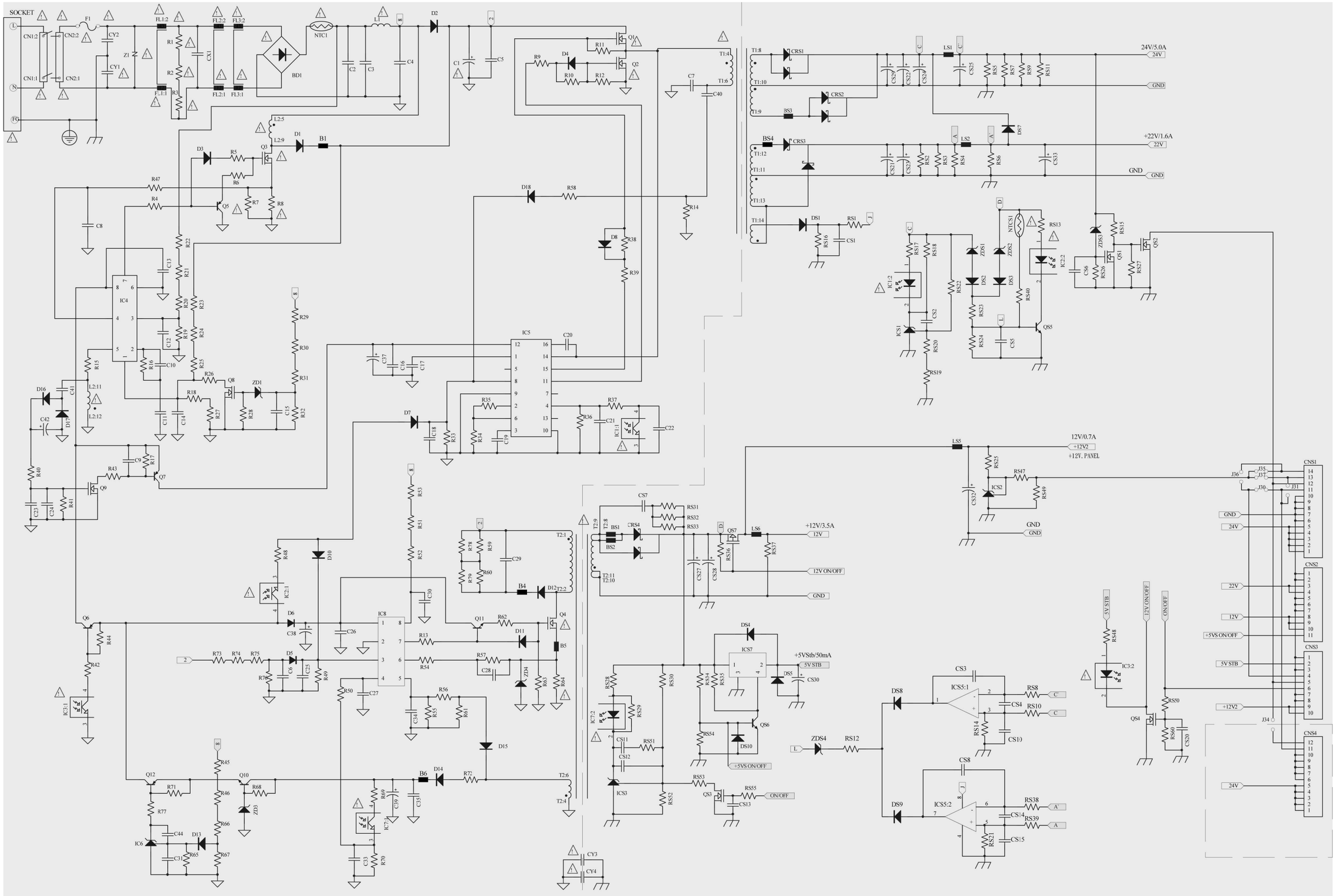
SOCKET
CN1:2
CN2:2
CN1:1
CN2:1
F1
CY2
CY1
Z1
FL1:2
FL1:1
FL2:2
FL2:1
FL3:2
FL3:1
R1
R2
R3
CX1
BD1
NTC1
L1
D2
C1
C2
C3
C4
C5
Q1
Q2
R9
D4
R10
R11
R12
T1:4
T1:6
C7
C40
L2:5
L2:9
D1
B1
D3
R5
R6
Q3
Q5
R7
R8
R47
R4
C8
D18
R58
R14
D8
R38
R39
IC4
C13
R22
R21
R20
R25
R19
R24
C12
C10
R16
R15
R23
R26
Q8
ZD1
R18
R27
R28
C11
C14
C15
R29
R30
R31
R32
D16
C41
D17
L2:11
L2:12
C42
IC5
C20
C37
C16
C17
R35
R37
R36
C21
IC1:1
C22
D7
C18
R33
R34
C19
R40
R43
Q9
Q7
C9
R17
C23
C24
R41
R53
R51
R52
R48
D10
IC2:1
D6
C38
C26
IC8
C30
Q11
R62
D11
Q4
B5
R13
R54
R57
C28
ZD4
R63
R64
R73
R74
R75
D5
R76
C6
C25
R49
R50
C27
R56
C34
R55
R61
D15
Q6
R44
R42
IC3:1
Q12
Q10
R45
R71
R46
R68
ZD3
R77
R66
IC6
C44
D13
R65
C31
R67
B6
D14
R72
T2:6
T2:4
IC7:1
R69
C39
C35
C33
R70
CY3
CY4
T2:1
T2:2
B4
D12
R78
R59
R79
R60
C29
CS7
RS31
RS32
RS33
T2:9
T2:8
BS1
BS2
CRS4
QS7
LS6
RS36
RS37
+12V/3.5A
12V
12V ON/OFF
GND
CS27
CS28
T2:11
T2:10
DS4
ICS7
+5VStb/50mA
5V STB
DS5
CS30
RS28
RS29
IC7:2
RS30
RS34
RS35
CS11
RS51
CS12
ICS3
RS52
RS53
QS3
RS55
ON/OFF
CS13
QS6
DS10
RS54
+5VS ON/OFF
T1:8
T1:10
T1:9
CRS1
CRS2
BS3
CS29
CS22
CS24
LS1
CS25
RS5
RS7
RS9
RS11
24V/5.0A
24V
GND
BS4
T1:12
T1:11
T1:13
T1:14
CRS3
DS7
LS2
CS21
CS23
RS2
RS3
RS4
RS6
CS33
+22V/1.6A
22V
GND
DS1
RS1
RS16
CS1
IC1:2
ICS1
CS2
RS17
RS18
RS22
RS20
RS19
ZDS1
DS2
ZDS2
DS3
NTCS1
RS13
IC2:2
RS23
RS24
RS40
QS5
CS5
CS6
RS26
ZDS3
RS15
QS1
RS27
QS2
LS5
12V/0.7A
+12V2
+12V. PANEL
RS25
RS47
ICS2
RS49
CS32
GND
ZDS4
RS12
DS8
DS9
ICS5:1
ICS5:2
CS3
RS8
CS4
RS10
RS14
CS10
CS8
RS38
CS14
RS39
RS21
CS15
IC3:2
3V STB
RS48
12V ON/OFF
ON/OFF
QS4
RS50
RS60
CS20
CNS1
CNS2
CNS3
CNS4
J35
J37
J36
J30
J31
J34
GND
24V
22V
12V
+5VS ON/OFF
5V STB
+12V2
PRIMARY
SECONDARY